

conductor strip being in close contact with said external peripheral surface; and

a plurality of terminals located on an external peripheral surface of said composite component, wherein

said electrode layers and said spiral conductor strip are electrically connected to said plurality of terminals.

2. (Amended) The composite component according to claim 1, wherein said spiral conductor strip is constructed of a same material as the composite component terminals.

3. (Amended) The composite component according to claim 1, wherein a spiral axis of said spiral conductor strip is parallel with said electrode layers.

4. (Amended) The composite component according to claim 1, comprising a plurality of capacitors.

5. (Amended) The composite component according to claim 1, wherein said spiral conductor comprises two ends and a portion therebetween, and said spiral conductor strip is electrically connected with said plurality of terminals at two ends and said portion.


6. (Amended) The composite component according to claim 1, wherein said spiral conductor strip and at least one of said electrode layers are electrically connected to one of said terminals.

8. (Amended) The composite component according to claim 7, wherein said external insulation layer comprises magnetic material powder and/or ceramic powder.

10. (Amended) A composite component comprising:  
a spiral conductor strip located on a peripheral surface of a component body, said component body being an insulation body, said conductor being in close contact with said component body;  
an insulation layer located on said conductor; and

a capacitor comprising at least one capacitor insulation layer and at least two electrode layers, said capacitor being located on said insulation layer, wherein

a spiral axis of said spiral conductor strip is parallel with a plane of said electrode layers, and said electrode layers and said spiral conductor strip are electrically connected.

 11. (Amended) A method of manufacturing a composite component comprising:

forming a capacitor comprising at least one insulation layer and at least two electrode layers;

forming an additional insulation layer on an external peripheral surface of said insulation layer and covering said capacitor; and

forming a spiral conductor strip and a terminal on an external periphery of said covered capacitor.

12. (Amended) The method of manufacturing a composite component according to claim 11, wherein forming said conductor and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

laser machining said conductive layer.

13. (Amended) The method of manufacturing a composite component according to claim 11, wherein forming said conductor and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and


machine-cutting said conductive layer.

14. (Amended) The method of manufacturing a composite component according to claim 11, wherein forming said conductor and said terminal comprises:

forming a conductive layer on the external periphery of said covered capacitor, and

wet-etching said conductive layer.

15. (Amended) The method of manufacturing a composite component according to claim 11, wherein forming said conductor and said terminal comprises:

 covering with a mask a surface portion other than surface areas where said terminals and said spiral conductor strip are formed on the peripheral surface of said covered capacitor, and

forming a conductor on said surface areas not covered by said mask.

16. (Amended) The method of manufacturing a composite component according to claim 15, wherein forming a conductor comprises vacuum-plating or wet-plating.

17. (Amended) The method of manufacturing a composite component according to claim 11, wherein forming said conductor and said terminal comprises:

forming a conductor with conductive paste on surface areas where said terminals and said spiral conductor strip are formed on the external periphery of said covered capacitor, and

forming a plated layer on the conductor formed by said conductive paste.

18. (Amended) A method of manufacturing a composite component comprising:

forming a capacitor comprising at least one insulation layer and at least two electrode layers located on a portion of said insulation layer;

forming an additional insulation layer on an external peripheral surface of said insulation layer and said capacitor; and

forming a spiral conductor strip and a terminal on an external periphery of said additional insulation layer.

19. (Amended) A method of manufacturing a composite component comprising:

forming a capacitor comprising at least one insulation layer and at least two electrode layers;

Serial No.: 09/423,806

Atty. Docket No.: MEIC:070

forming a spiral conductor strip in close contact with an external periphery of a component body, said component body being an insulation body; and

laminating said capacitor and said component body, on which said spiral strip of conductor is closely formed, via another insulation layer located therebetween.

Please add new claims 20 and 21 as follows:

20. (New) The composite component according to claim 10, wherein the component body comprises a magnetic body.

21. (New) The composite component according to claim 19, wherein the component body comprises a magnetic body.

IN THE ABSTRACT OF THE DISCLOSURE:

Please cancel and replace the original Abstract with the substitute Abstract on the attached page.